

ABSTRACT OF THE DISCLOSURE

5      An operating system for a motorized barrier includes an operator for controlling movement of the barrier between various positions. The operator may receive wireless signals from a wireless or wired wall station transmitter, a wireless keyless entry device and/or a portable remote transmitter device. The system also includes a device such as a light kit or switch that controls a load, wherein the device is capable of also receiving wireless signals to control the kit or the load. And the transmitters are capable of generating wireless signals receivable by the operator and the device for independent operation of each.